

FIG. 1

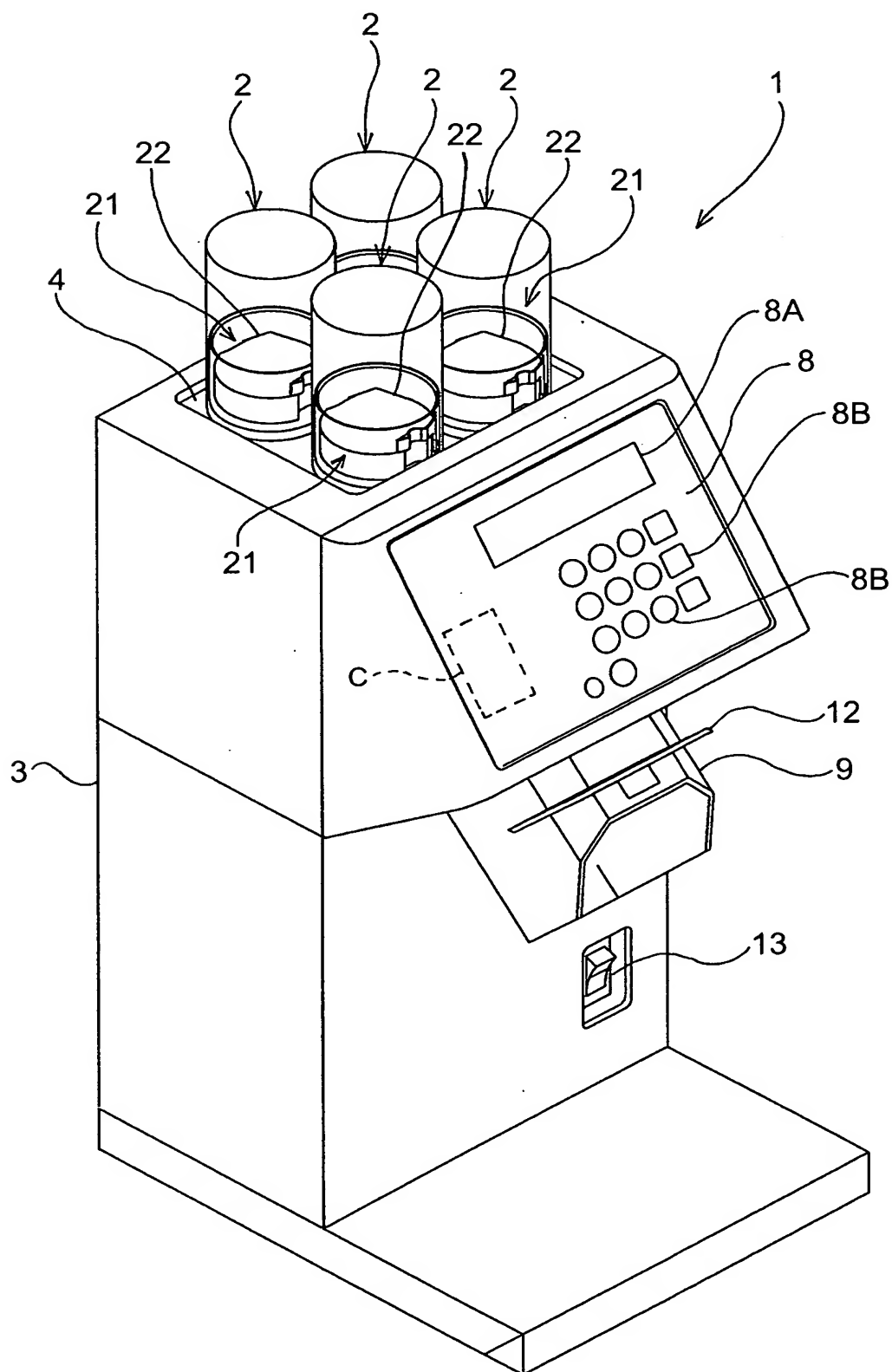


FIG. 2

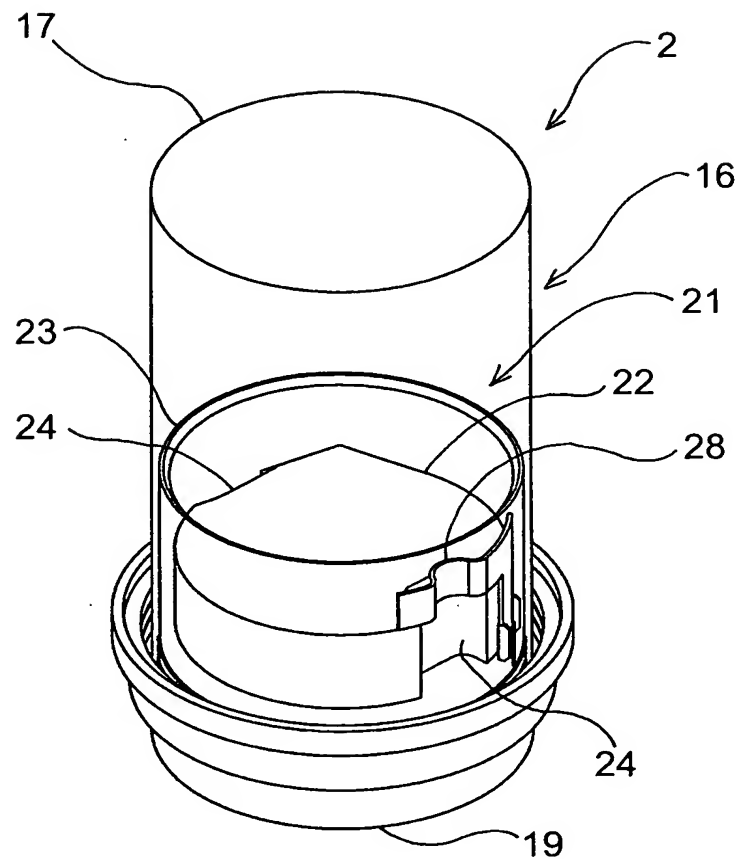


FIG. 3

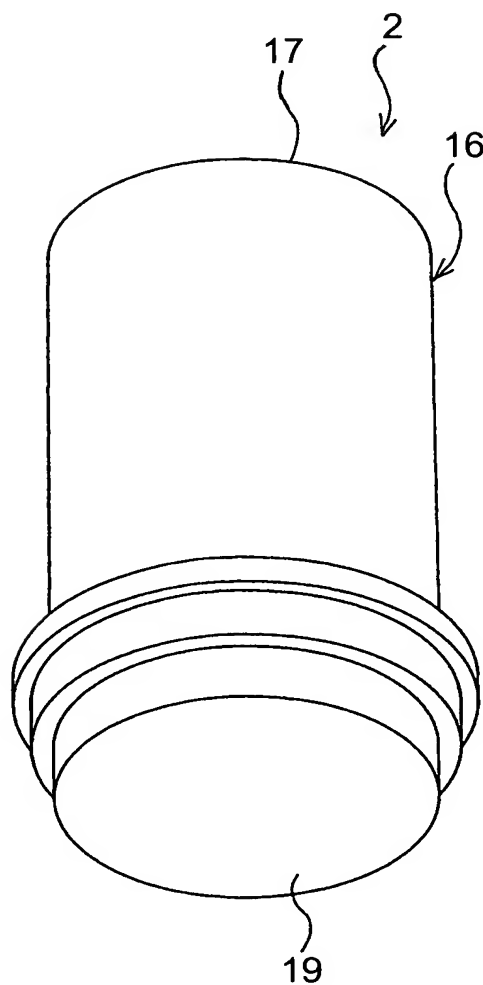


FIG. 4

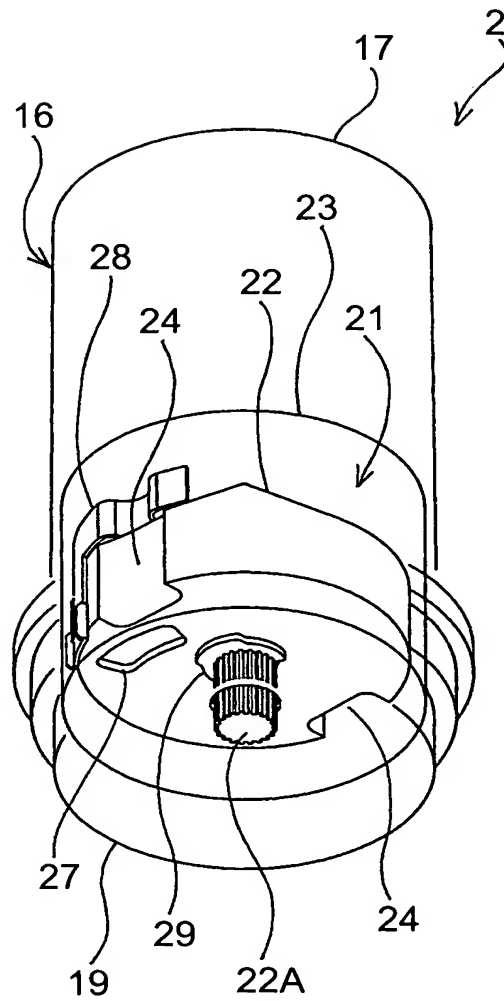


FIG. 5

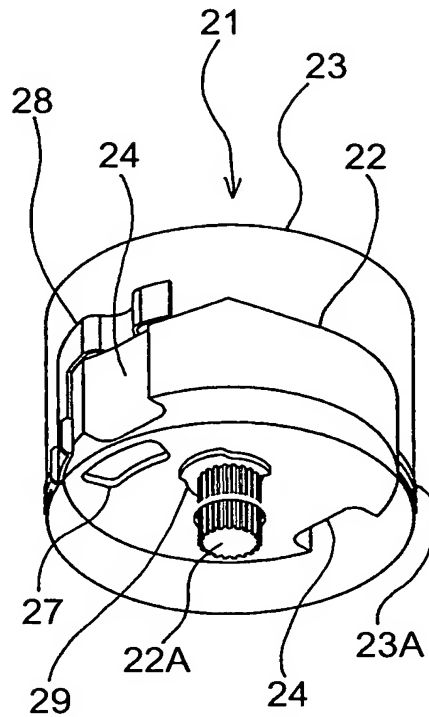


FIG. 6

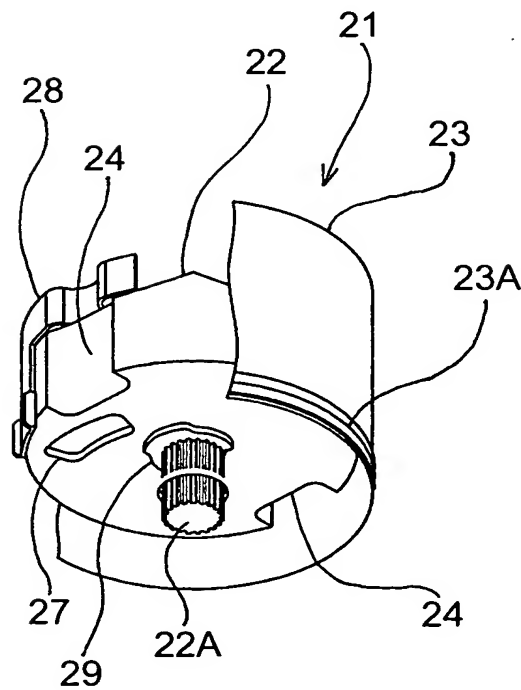
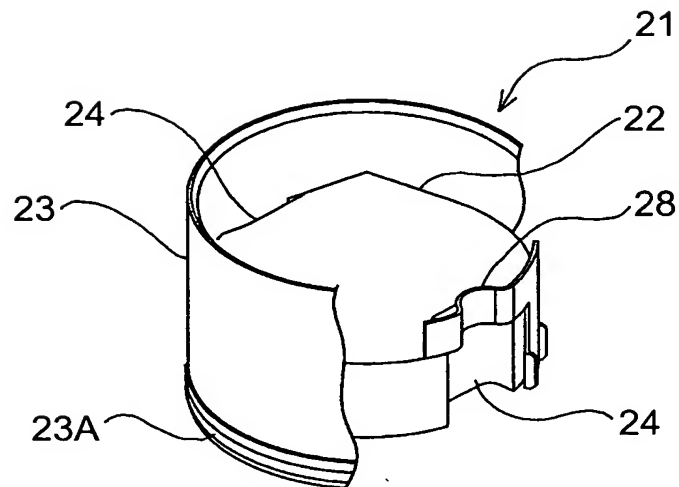


FIG. 7



This exploded perspective view shows the assembly of the container. At the top is the main cylindrical body (16) with a top flange (17) and a bottom flange (18A). Below it is a conical lid (22) with a central protrusion (24) and a side flange (24). To the right of the lid is a small, angled component (28). Below the lid is a cylindrical inner component (23) with a top flange (23A) and a bottom flange (23B). To the right of the inner component is a small, curved component (29). At the bottom is a wide, shallow, flared base (19) with a central protrusion (19A). A dashed arrow (2) points from the top of the main body towards the base, indicating the assembly direction. A dashed arrow (21) points from the side of the inner component towards the base, indicating its position relative to the main assembly.

FIG. 9

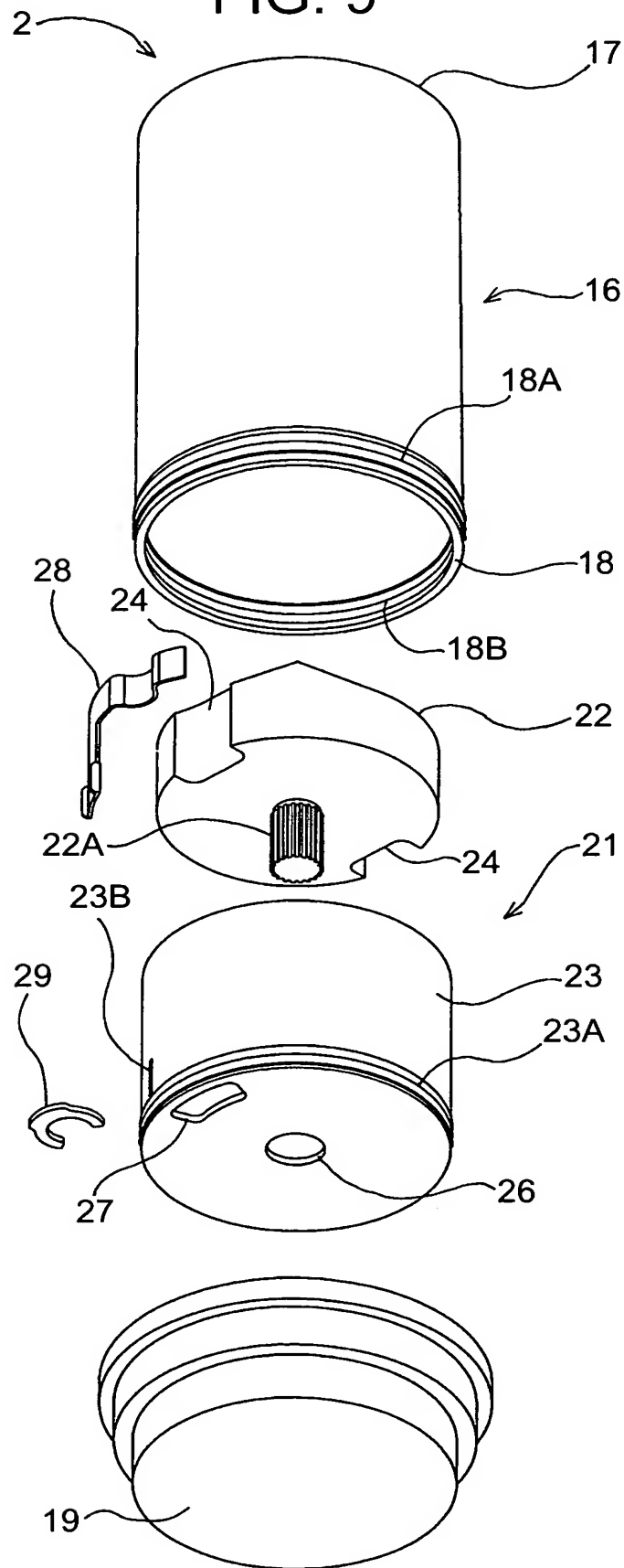
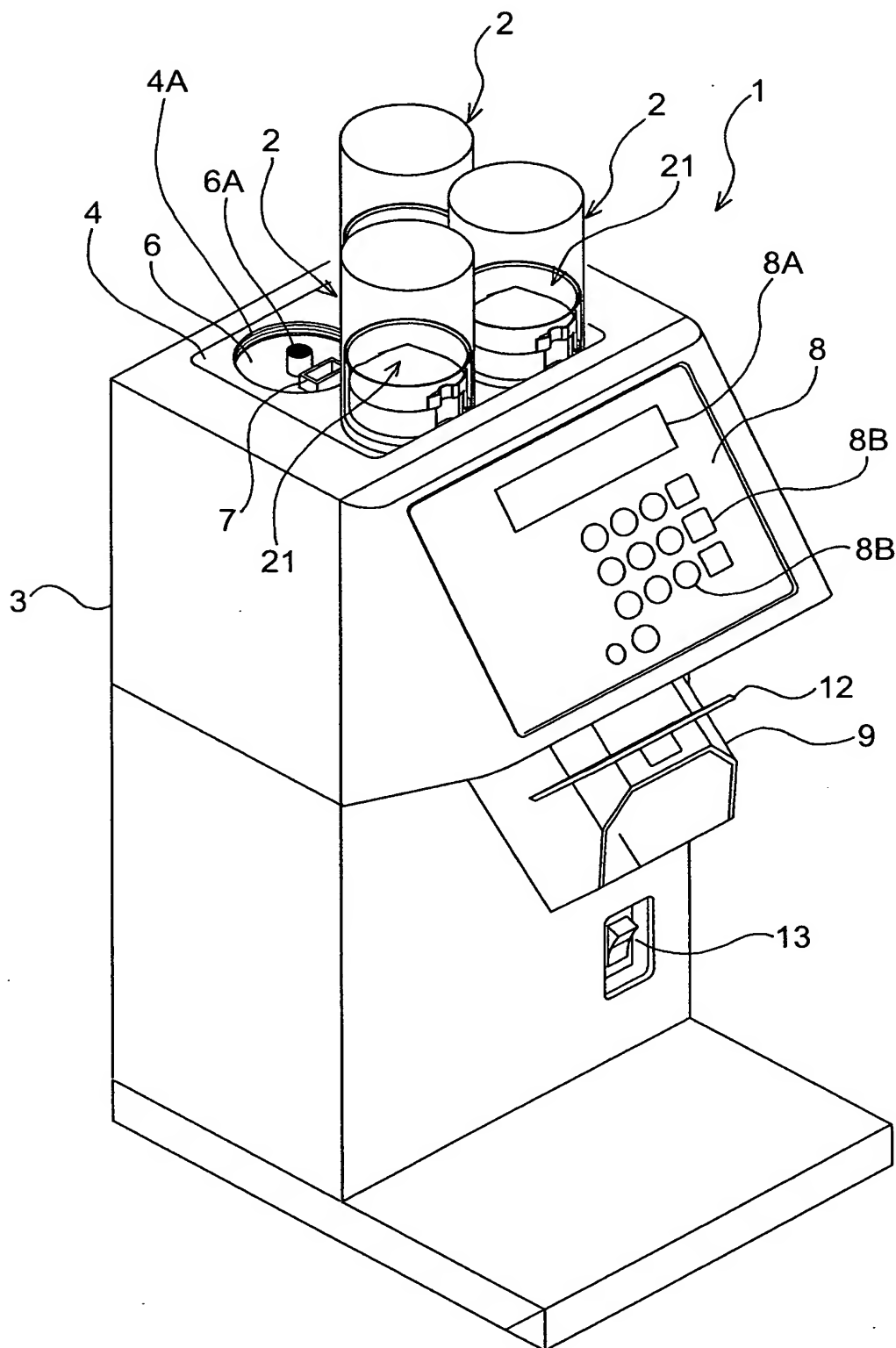




FIG. 10



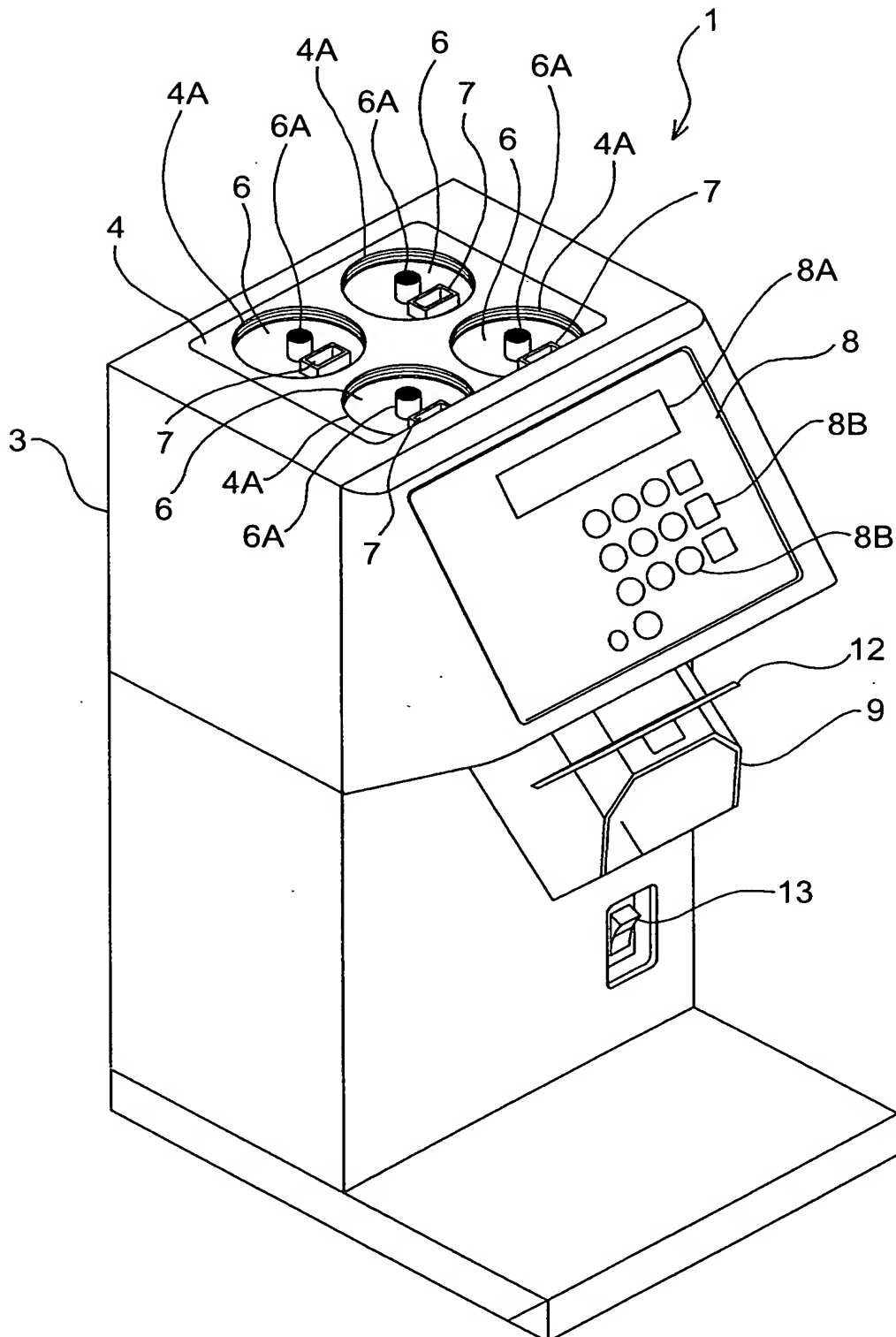


FIG. 12

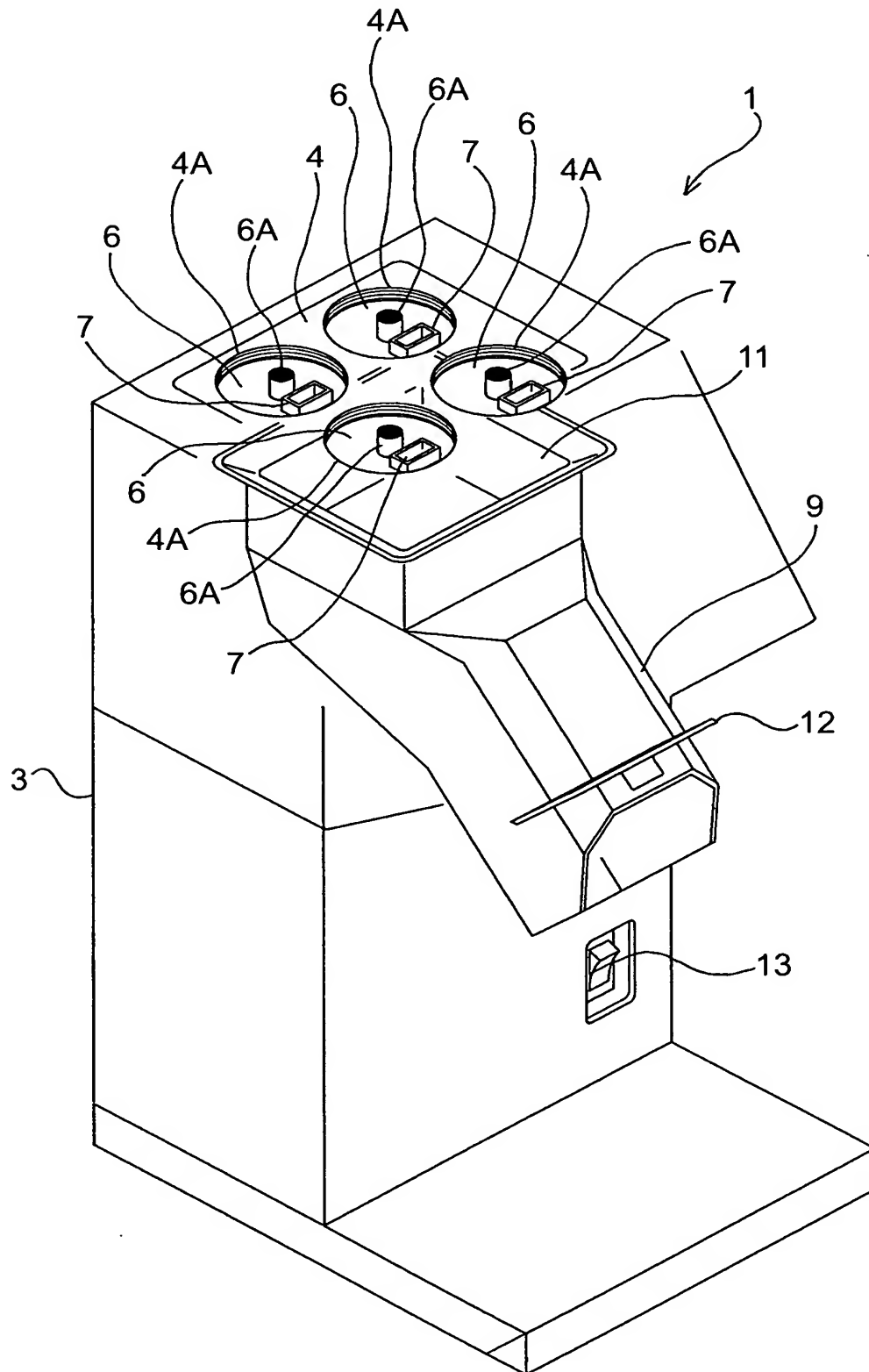


FIG. 13

